

# Geospatial AU Catalogue

Capabilities and API References



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# Availability

Cotality's ArcGIS Enterprise environments are designed with High Availability (HA) in mind. Both the ArcGIS Enterprise infrastructure environments support 99.9% uptime to guarantee availability at all times.

## Access

The Cotality web services can be accessed via a RESTful API endpoint and will be accompanied by a Cotality API key specific to the client. Cotality will supply the client with different API keys for each of the UAT and Production environments. UAT and Production endpoints are differentiated as below:

UAT	PROD
<a href="https://api-uat.corelogic.asia/">https://api-uat.corelogic.asia/</a>	<a href="https://api.corelogic.asia/">https://api.corelogic.asia/</a>

The examples in this document will only be showing PROD URLs, but all operations and parameters can be used across both environments. Your access to UAT/Production endpoints may vary. Access to UAT services is usually only available during business hours (7AM –7PM).

### Token Request

All service requests require a token for authorisation. This token is retrieved via a get token request as below. This is aspect is covered in more detail in the Cotality Developers Portal.

- **PROD:** [https://access-api.corelogic.asia/access/oauth/token?grant\\_type=client\\_credentials&client\\_id=1234567890&client\\_secret=1234567890](https://access-api.corelogic.asia/access/oauth/token?grant_type=client_credentials&client_id=1234567890&client_secret=1234567890)
- **UAT:** [https://access-uat-api.corelogic.asia/access/oauth/token?grant\\_type=client\\_credentials&client\\_id=1234567890&client\\_secret=1234567890](https://access-uat-api.corelogic.asia/access/oauth/token?grant_type=client_credentials&client_id=1234567890&client_secret=1234567890)

Below is a sample response from a get token request. Note the 'expires\_in' attribute is in seconds:

```
{
  "access_token": "access_token_here",
  "token_type": "bearer",
  "expires_in": 43199,
  "scope": "CRT MAP PTY SGT STS TTL",
  "iss": "https://access-api.corelogic.asia",
  "env_access_restrict": true,
  "geo_codes": [
    "ACT - Full State",
    "NSW - Metro",
    "NSW - Regional",
    "NT - Full State",
    "QLD - Metro",
    "QLD - Regional",
    "SA - Metro",
    "SA - Regional",
    "TAS - Full State",
    "VIC - (AA) Full State",
    "VIC - Full State",
    "VIC - Metro",
    "VIC - Regional",
    "WA - Metro",
    "WA - Regional",
    "North Island",
    "South Island"
  ],
  "roles": [],
  "source_exclusion": []
}
```

## Geospatial Capabilities

### Spatial - Export Map

The export operation is performed on a map service resource. The result of this operation is a map image resource. Apart from the usual response formats of html and json, users can also request a format called image while performing this operation. When users perform an export with the format of image, the server responds by directly streaming the image bytes to the client. One must note that with this approach you don't get any information associated with the exported map other than the actual image.

Note that the extent displayed in the exported map image may not exactly match the extent sent in the bbox parameter when the aspect ratio of the image size does not match the aspect ratio of the bbox. The aspect ratio is the height divided by the width. In these cases, the extent is re-sized to prevent map images from appearing stretched. The exported map extent is sent along with the json and html responses and may be used in client-side calculations. So, it is important that the client-side code update its extent based on the response

### Required Parameters

Parameter	Description	Example Values
<b>bbox</b>	The extent (bounding box) of the exported image. Syntax: <xmin>, <ymin>, <xmax>, <ymax> Unless the bboxSR parameter has been specified the bbox values are	1.6811205154200003E7,- 3990918.346900001,1.6811352138800003E7,- 3990766.3682000004

	assumed to be in the spatial reference of the map.	
<b>format</b>	The format of the exported image. For the best quality output for Contours format should be set to <b>png32</b>	png, png8, png24, jpg, pdf, bmp, gif, svg, svgz, emf, ps, png32
<b>f</b>	The response format. For map requests the format should be <b>image</b> .	image

## Additional/Optional Parameters

Parameter	Description	Example Values
<b>size</b>	The size width * height of the exported image in pixels. if the size is not specified, an image with a default size of 400*400 will be exported Syntax: <width>, <height>	600,550
<b>dpi</b>	The device resolution of the exported image (dots per inch). If the dpi is not specified, an image with a default DPI of 96 will be exported	96
<b>bboxSR</b>	The spatial reference of the values used in the bbox parameter. The spatial reference can be specified from a well-known ID (EPSG number). If it is not specified, the bbox is assumed to be in the spatial reference of the map. WGS84 WKID is 4326	4326
<b>layerDefs</b>	Allows you the ability to filter the features of the layers in the exported map by specifying definition expressions for those layers. Syntax: Unknown macro: {"<layerID1>" } Please reach out if you have any issues selecting the LayerID.	0:property_id=1784824
<b>transparent</b>	If true, the image will be exported with the background colour of the map set as its transparent colour. Only .png and gif formats support transparency. IE6 clients do not display transparency correctly for png24 image formats	true, false

Export Map examples:

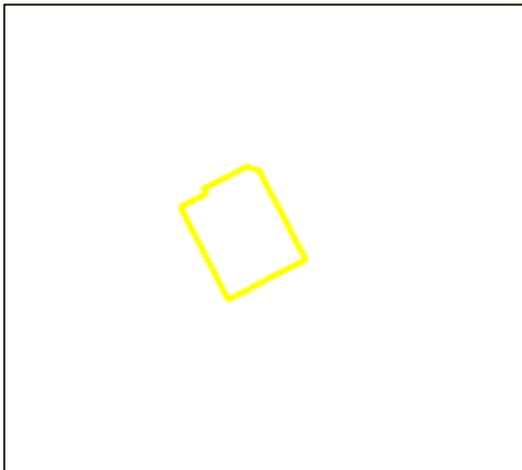
### Export Map

[https://api-uat.corelogic.asia/geospatial/au/overlays/propertyOverlay/propertyAll?bbox=17052291.478188463%2C-3208875.9602157352%2C17052655.748401336%2C-3208633.511516675&format=png32&transparent=true&size=455%2C406&dpi=96&f=image&access\\_token={token}](https://api-uat.corelogic.asia/geospatial/au/overlays/propertyOverlay/propertyAll?bbox=17052291.478188463%2C-3208875.9602157352%2C17052655.748401336%2C-3208633.511516675&format=png32&transparent=true&size=455%2C406&dpi=96&f=image&access_token={token})



### **Export Map with property filtering**

[https://api-  
uat.corelogic.asia/geospatial/au/overlays/propertyOverlay/propertySelect?layerDefs=0;property\\_id=15960119&bbox=17052291.4781  
88463%2C-3208875.9602157352%2C17052655.748401336%2C-  
3208633.511516675&format=png32&transparent=true&size=455%2C406&dpi=96&f=image&access\\_token={token}](https://api-uat.corelogic.asia/geospatial/au/overlays/propertyOverlay/propertySelect?layerDefs=0;property_id=15960119&bbox=17052291.478188463%2C-3208875.9602157352%2C17052655.748401336%2C-3208633.511516675&format=png32&transparent=true&size=455%2C406&dpi=96&f=image&access_token={token})





## Spatial - Query

The result of this operation is a feature set. This feature set contains feature objects including the values for the fields requested by the user. For layers, if you request geometry information, the geometry of each feature is also returned in the feature set.

### Query – Request Parameters

Parameter	Required?	Description
<b>f</b>	Yes	The response format. The default response format is HTML.
<b>where</b>	Yes	A WHERE clause for the query filter. Any legal SQL WHERE clause operating on the fields in the layer is allowed.
<b>geometry</b>	No	The geometry to apply as the spatial filter. The structure of the geometry is the same as the structure of the JSON geometry objects returned by the ArcGIS REST API-UAT. In addition to the JSON structures, for envelopes and points, you can specify the geometry with a simpler comma-separated syntax.
<b>geometryType</b>	No	The type of geometry specified by the geometry parameter. The geometry type can be an envelope, point, line, or polygon. The default geometry type is an envelope. <b>Values:</b> esriGeometryPoint   esriGeometryMultipoint   esriGeometryPolyline   esriGeometryPolygon   esriGeometryEnvelope
<b>inSR</b>	No	The spatial reference of the input geometry. The spatial reference can be specified as either a well-known ID or as a spatial reference JSON object. If the inSR is not specified, the geometry is assumed to be in the spatial reference of the map.
<b>spatialRel</b>	No	The spatial relationship to be applied on the input geometry while performing the query. The supported spatial relationships include intersects, contains, envelope intersects, within, and so on. The default spatial relationship is intersects (esriSpatialRelIntersects). <b>Values:</b> esriSpatialRelIntersects   esriSpatialRelContains   esriSpatialRelCrosses   esriSpatialRelEnvelopeIntersects   esriSpatialRelIndexIntersects   esriSpatialRelOverlaps   esriSpatialRelTouches   esriSpatialRelWithin   esriSpatialRelRelation
<b>outFields</b>	No	The list of fields to be included in the returned result set. This list is a comma-delimited list of field names.
<b>resultRecordCount</b>	No	Number of resulting records to return. Default has no limit and full set will be returned.
<b>returnGeometry</b>	No	If true, the result set includes the geometry associated with each result. The default is true.
<b>returnCountOnly</b>	No	If true, the response only includes the count that would be returned by a query. Default is false.
<b>returnExtentOnly</b>	No	If true, the response only includes the extent of the features that would be returned by the query. If returnCountOnly=true, the response will return

		both the count and the extent. The default is false. This parameter applies only if the supportsReturningQueryExtent property of the layer is true.
<b>orderByFields</b>	No	One or more field names or expressions that the features/records need to be ordered by. Use ASC or DESC for ascending or descending order, respectively. Comma delimited if multiple fields.
<b>outSR</b>	No	The spatial reference of the returned geometry. The spatial reference can be specified as either a well-known ID or as a spatial reference JSON object. If outSR is not specified, the geometry is returned in the spatial reference of the map.

## Query Example

[https://api-  
uat.corelogic.asia/geospatial/au/nsw/planningAggregations/electricTransmissionLines?where=property\\_id=1778890&outFields=\\*&ret  
urnGeometry=false&returnDistinctValues=true&f=json&access\\_token={token}](https://api-uat.corelogic.asia/geospatial/au/nsw/planningAggregations/electricTransmissionLines?where=property_id=1778890&outFields=*&returnGeometry=false&returnDistinctValues=true&f=json&access_token={token})

```

{
  "displayFieldName": "name",
  "fieldAliases": {
    "objectId": "objectId",
    "property_id": "property_id",
    "parcel_id": "parcel_id",
    "jurisdiction_id": "jurisdiction_id",
    "predicate": "predicate",
    "distance": "distance",
    "featuretype": "featuretype",
    "descripton": "descripton",
    "class": "class",
    "esridb.sde.nsw_pa_et_lines.fid": "esridb.sde.nsw_pa_et_lines.fid",
    "name": "name",
    "operationalstatus": "operationalstatus",
    "capacitykv": "capacitykv",
    "state": "state",
    "spatialconfidence": "spatialconfidence",
    "revised": "revised",
    "fields": [
      {
        "name": "objectId",
        "type": "esriFieldTypeOID",
        "alias": "objectId"
      },
      {
        "name": "property_id",
        "type": "esriFieldTypeInteger",
        "alias": "property_id"
      },
      {
        "name": "parcel_id",
        "type": "esriFieldTypeInteger",
        "alias": "parcel_id"
      },
      {
        "name": "jurisdiction_id",
        "type": "esriFieldTypeString",
        "alias": "jurisdiction_id",
        "length": 50
      },
      {
        "name": "predicate",
        "type": "esriFieldTypeString",
        "alias": "predicate",
        "length": 15
      },
      {
        "name": "distance",
        "type": "esriFieldTypeSingle",
        "alias": "distance"
      },
      {
        "name": "featuretype",
        "type": "esriFieldTypeString",
        "alias": "featuretype",
        "length": 20
      },
      {
        "name": "descripton",
        "type": "esriFieldTypeString",
        "alias": "descripton",
        "length": 200
      },
      {
        "name": "class",
        "type": "esriFieldTypeString",
        "alias": "class",
        "length": 20
      },
      {
        "name": "esridb.sde.nsw_pa_et_lines.fid",
        "type": "esriFieldTypeDouble",
        "alias": "esridb.sde.nsw_pa_et_lines.fid"
      },
      {
        "name": "name",
        "type": "esriFieldTypeString",
        "alias": "name",
        "length": 100
      },
      {
        "name": "operationalstatus",
        "type": "esriFieldTypeString",
        "alias": "operationalstatus",
        "length": 20
      },
      {
        "name": "capacitykv",
        "type": "esriFieldTypeDouble",
        "alias": "capacitykv"
      },
      {
        "name": "state",
        "type": "esriFieldTypeString",
        "alias": "state",
        "length": 30
      },
      {
        "name": "spatialconfidence",
        "type": "esriFieldTypeDouble",
        "alias": "spatialconfidence"
      },
      {
        "name": "revised",
        "type": "esriFieldTypeDate",
        "alias": "revised",
        "length": 8
      }
    ],
    "features": [
      {
        "attributes": {
          "objectId": 69839,
          "property_id": 1778890,
          "parcel_id": 4467635,
          "jurisdiction_id": "22/SP14483",
          "predicate": "intersecting",
          "distance": 0,
          "featuretype": "Transmission Line",
          "descripton": "A network of wires and insulators used to connect and transport high voltage electricity from generators to large demand customers and the lower voltage electricity distribution network",
          "class": "Overhead",
          "esridb.sde.nsw_pa_et_lines.fid": 2325,
          "name": "Carlingford to Castle Hill",
          "operationalstatus": "Operational",
          "capacitykv": 66,
          "state": "New South Wales",
          "spatialconfidence": 4,
          "revised": 1481587200000
        },
        "geometry": {
          "x": 15120000,
          "y": 6500000
        }
      },
      {
        "attributes": {
          "objectId": 69840,
          "property_id": 1778890,
          "parcel_id": 4467635,
          "jurisdiction_id": "22/SP14483",
          "predicate": "intersecting",
          "distance": 0,
          "featuretype": "Transmission Line",
          "descripton": "A network of wires and insulators used to connect and transport high voltage electricity from generators to large demand customers and the lower voltage electricity distribution network",
          "class": "Overhead",
          "esridb.sde.nsw_pa_et_lines.fid": 2326,
          "name": "West Pennant Hills to Castle Hill",
          "operationalstatus": "Operational",
          "capacitykv": 66,
          "state": "New South Wales",
          "spatialconfidence": 4,
          "revised": 1481587200000
        },
        "geometry": {
          "x": 15120000,
          "y": 6500000
        }
      },
      {
        "attributes": {
          "objectId": 69841,
          "property_id": 1778890,
          "parcel_id": 4467635,
          "jurisdiction_id": "22/SP14483",
          "predicate": "intersecting",
          "distance": 0,
          "featuretype": "Transmission Line",
          "descripton": "A network of wires and insulators used to connect and transport high voltage electricity from generators to large demand customers and the lower voltage electricity distribution network",
          "class": "Overhead",
          "esridb.sde.nsw_pa_et_lines.fid": 2329,
          "name": "West Pennant Hills to Kenthurst",
          "operationalstatus": "Operational",
          "capacitykv": 66,
          "state": "New South Wales",
          "spatialconfidence": 4,
          "revised": 1481587200000
        },
        "geometry": {
          "x": 15120000,
          "y": 6500000
        }
      }
    ]
  }
}

```

# Layer configuration

An individual layer/table resource represents a single layer/table in a map of a map service published by ArcGIS Server. It provides basic information about the layer/table such as its name, type, and fields. For layers, it provides additional information about the layer such as its parent and sublayers, minimum and maximum scales, extent, and copyright text.

Layer Information Example:

[https://api-uat.corelogic.asia/geospatial/au/info/propertyOverlay/propertyAll?access\\_token={token}](https://api-uat.corelogic.asia/geospatial/au/info/propertyOverlay/propertyAll?access_token={token})

←

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api-uat.corelogic.asia/geospatial/au/info/propertyOverl

ArcGIS REST Services Directory

[Home](#) > [services](#) > [Overlays](#) > [Property\\_Overlay \(MapServer\)](#) > [propertyAll JSON](#)

**Layer: propertyAll (ID: 1)**

**Name:** propertyAll

**Display Field:** property\_id

**Type:** Feature Layer

**Geometry Type:** esriGeometryPolygon

**Description:**

**Copyright Text:**

**Default Visibility:** false

**MaxRecordCount:** 2000

**Supported Query Formats:** JSON, geoJSON, PBF

**Min Scale:** 9244648.868618

**Max Scale:** 0

**Supports Advanced Queries:** true

**Supports Statistics:** true

**Has Labels:** false

**Can Modify Layer:** true

**Can Scale Symbols:** false

**Use Standardized Queries:** true

**Supports Datum Transformation:** true

**Extent:**

XMin: 1.07775987811E7

YMin: -5401090.8442

XMax: 1.71029965192E7

YMax: -1022023.2589999996

Spatial Reference: 102100 (3857)

# Geospatial Api Catalogue

## Archistar

### Archistar - Spatial Hazards

Service Name	Capability	Apigee proxy URL (External or Client facing)
<i>Bushfire</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/bushfire?">https://api-uat.corelogic.asia/geospatial/au/overlays/bushfire?</a>
<i>Bushfire</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/bushfire?">https://api-uat.corelogic.asia/geospatial/au/geometry/bushfire?</a>
<i>Bushfire</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/bushfire?">https://api-uat.corelogic.asia/geospatial/au/info/bushfire?</a>
<i>Flood</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/flood?">https://api-uat.corelogic.asia/geospatial/au/overlays/flood?</a>
<i>Flood</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/flood?">https://api-uat.corelogic.asia/geospatial/au/geometry/flood?</a>
<i>Flood</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/flood?">https://api-uat.corelogic.asia/geospatial/au/info/flood?</a>
<i>Heritage</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/heritage?">https://api-uat.corelogic.asia/geospatial/au/overlays/heritage?</a>
<i>Heritage</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/heritage?">https://api-uat.corelogic.asia/geospatial/au/geometry/heritage?</a>
<i>Heritage</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/heritage?">https://api-uat.corelogic.asia/geospatial/au/info/heritage?</a>

### Archistar - Planning Aggregation Tables

Service Name	Capability	Apigee proxy URL (External or Client facing)
<i>Archistar Planning Overlay</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/archistarPlanningOverlay?">https://api-uat.corelogic.asia/geospatial/au/overlays/archistarPlanningOverlay?</a>
<i>Archistar Planning Parcel</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/archistarPlanningParcel?">https://api-uat.corelogic.asia/geospatial/au/overlays/archistarPlanningParcel?</a>
<i>Archistar Planning Use</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/archistarPlanningUse?">https://api-uat.corelogic.asia/geospatial/au/overlays/archistarPlanningUse?</a>
<i>Archistar Zoning</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/archistarZoning?">https://api-uat.corelogic.asia/geospatial/au/overlays/archistarZoning?</a>

## Basemaps

### CoreLogic Basemaps

Service Name	Capability	Apigee proxy URL (External or Client facing)
<i>Aerial Overlay</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/basemaps/aerialOverlay/mapServer/?access_token=[access_token]">https://api-uat.corelogic.asia/geospatial/au/basemaps/aerialOverlay/mapServer/?access_token=[access_token]</a>
<i>Base Property</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/basemaps/baseProperty/mapServer/?access_token=[access_token]">https://api-uat.corelogic.asia/geospatial/au/basemaps/baseProperty/mapServer/?access_token=[access_token]</a>

# Boundaries

## LGA Boundaries

Service Name	Capability	Apigee proxy URL (External or Client facing)
LGA	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/lga?">https://api-uat.corelogic.asia/geospatial/au/overlays/lga?</a>
LGA	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/lga?">https://api-uat.corelogic.asia/geospatial/au/geometry/lga?</a>
LGA	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/lga?">https://api-uat.corelogic.asia/geospatial/au/info/lga?</a>

## Suburb Boundaries

Service Name	Capability	Apigee proxy URL (External or Client facing)
Suburb	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/locality?">https://api-uat.corelogic.asia/geospatial/au/overlays/locality?</a>
Suburb	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/locality?">https://api-uat.corelogic.asia/geospatial/au/geometry/locality?</a>
Suburb	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/locality?">https://api-uat.corelogic.asia/geospatial/au/info/locality?</a>

## Contours

Service Name	Capability	Apigee proxy URL (External or Client facing)
Contours	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/contours?">https://api-uat.corelogic.asia/geospatial/au/overlays/contours?</a>
Contours	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/contours?">https://api-uat.corelogic.asia/geospatial/au/info/contours?</a>

# Easements

## Easements - Spatial Layers

Service Name	Capability	Apigee proxy URL (External or Client facing)
Easements Nationwide	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/easements?">https://api-uat.corelogic.asia/geospatial/au/overlays/easements?</a>
Easements Nationwide	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/easements?">https://api-uat.corelogic.asia/geospatial/au/geometry/easements?</a>
Easements Nationwide	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/easements?">https://api-uat.corelogic.asia/geospatial/au/info/easements?</a>
ACT Easements	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/act/overlays/easements">https://api-uat.corelogic.asia/geospatial/au/act/overlays/easements</a>
ACT Easements	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/act/geometry/easements">https://api-uat.corelogic.asia/geospatial/au/act/geometry/easements</a>
ACT Easements	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/act/overlays/easements">https://api-uat.corelogic.asia/geospatial/au/act/overlays/easements</a>
NSW Easements	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/overlays/easements">https://api-uat.corelogic.asia/geospatial/au/nsw/overlays/easements</a>
NSW Easements	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/geometry/easements">https://api-uat.corelogic.asia/geospatial/au/nsw/geometry/easements</a>
NSW Easements	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/info/easements">https://api-uat.corelogic.asia/geospatial/au/nsw/info/easements</a>
QLD Easements	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/overlays/easements">https://api-uat.corelogic.asia/geospatial/au/qld/overlays/easements</a>

<i>QLD Easements</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/geometry/easements">https://api-uat.corelogic.asia/geospatial/au/qld/geometry/easements</a>
<i>QLD Easements</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/info/easements">https://api-uat.corelogic.asia/geospatial/au/qld/info/easements</a>
<i>VIC Easements</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/overlays/easements">https://api-uat.corelogic.asia/geospatial/au/vic/overlays/easements</a>
<i>VIC Easements</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/easements">https://api-uat.corelogic.asia/geospatial/au/vic/geometry/easements</a>
<i>VIC Easements</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/info/easements">https://api-uat.corelogic.asia/geospatial/au/vic/info/easements</a>
<i>WA Easements</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/overlays/easements">https://api-uat.corelogic.asia/geospatial/au/wa/overlays/easements</a>
<i>WA Easements</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/geometry/easements">https://api-uat.corelogic.asia/geospatial/au/wa/geometry/easements</a>
<i>WA Easements</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/info/easements">https://api-uat.corelogic.asia/geospatial/au/wa/info/easements</a>

## Easements - Planning Aggregation Tables

<b>Service Name</b>	<b>Capability</b>	<b>Apigee proxy URL (External or Client facing)</b>
<i>ACT Easements</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/act/planningAggregations/easements">https://api-uat.corelogic.asia/geospatial/au/act/planningAggregations/easements</a>
<i>NSW Easements</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/planningAggregations/easements">https://api-uat.corelogic.asia/geospatial/au/nsw/planningAggregations/easements</a>
<i>QLD Easements</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/easements">https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/easements</a>
<i>VIC Easements</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/easements">https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/easements</a>
<i>WA Easements</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/easements">https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/easements</a>

# Electricity

## Electricity - Nationwide Spatial Layers

Service Name	Query	Apigee proxy URL (External or Client facing)
<i>Transmission lines</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/electricTransmissionLines?">https://api- uat.corelogic.asia/geospatial/au/overlays/electricTransmissionLines?</a>
<i>Transmission lines</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/electricTransmissionLines?">https://api- uat.corelogic.asia/geospatial/au/geometry/electricTransmissionLines?</a>
<i>Transmission lines</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/electricTransmissionLines?">https://api- uat.corelogic.asia/geospatial/au/info/electricTransmissionLines?</a>
<i>Transmission lines 50mbuffer</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/electricTransmissionLines50mBuffer?">https://api- uat.corelogic.asia/geospatial/au/overlays/electricTransmissionLines50m Buffer?</a>
<i>Transmission lines 50mbuffer</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/electricTransmissionLines50mBuffer?">https://api- uat.corelogic.asia/geospatial/au/geometry/electricTransmissionLines50m Buffer?</a>
<i>Transmission lines 50mbuffer</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/electricTransmissionLines50mBuffer?">https://api- uat.corelogic.asia/geospatial/au/info/electricTransmissionLines50mBuffe r?</a>
<i>Power stations</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/electricTransmissionPowerStations?">https://api- uat.corelogic.asia/geospatial/au/overlays/electricTransmissionPowerStat ions?</a>
<i>Power stations</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/electricTransmissionPowerStations?">https://api- uat.corelogic.asia/geospatial/au/geometry/electricTransmissionPowerSta tions?</a>
<i>Power stations</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/electricTransmissionPowerStations?">https://api- uat.corelogic.asia/geospatial/au/info/electricTransmissionPowerStations ?</a>
<i>Power stations 50m buffer</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/electricTransmissionPowerStations50mBuffer?">https://api- uat.corelogic.asia/geospatial/au/overlays/electricTransmissionPowerStat ions50mBuffer?</a>
<i>Power stations 50m buffer</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/electricTransmissionPowerStations50mBuffer?">https://api- uat.corelogic.asia/geospatial/au/geometry/electricTransmissionPowerSta tions50mBuffer?</a>
<i>Power stations 50m buffer</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/electricTransmissionPowerStations50mBuffer?">https://api- uat.corelogic.asia/geospatial/au/info/electricTransmissionPowerStations 50mBuffer?</a>
<i>Substations</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/electricTransmissionSubstations?">https://api- uat.corelogic.asia/geospatial/au/overlays/electricTransmissionSubstation s?</a>
<i>Substations</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/electricTransmissionSubstations?">https://api- uat.corelogic.asia/geospatial/au/geometry/electricTransmissionSubstatio ns?</a>
<i>Substations</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/electricTransmissionSubstations?">https://api- uat.corelogic.asia/geospatial/au/info/electricTransmissionSubstations?</a>
<i>Substations 50m buffer</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/electricTransmissionSubstations50mBuffer?">https://api- uat.corelogic.asia/geospatial/au/overlays/electricTransmissionSubstation s50mBuffer?</a>
<i>Substations 50m buffer</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/electricTransmissionSubstations50mBuffer?">https://api- uat.corelogic.asia/geospatial/au/geometry/electricTransmissionSubstatio ns50mBuffer?</a>
<i>Substations 50m buffer</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/electricTransmissionSubstations50mBuffer?">https://api- uat.corelogic.asia/geospatial/au/info/electricTransmissionSubstations50 mBuffer?</a>



## Electricity - State Planning Aggregation Tables

State	Service Name	Capability	Apigee proxy URL (External or Client facing)
ACT	Planning Aggregation Electric Transmission Lines	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/act/planningAggregations/electricTransmissionLines">https://api- uat.corelogic.asia/geospatial/au/act/planningAggregations/electricTransmissionLines</a>
ACT	Planning Aggregation Electric Transmission Substations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/act/planningAggregations/electricTransmissionSubstations">https://api- uat.corelogic.asia/geospatial/au/act/planningAggregations/electricTransmissionSubstations</a>
ACT	Planning Aggregation Electric Transmission Power Stations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/act/planningAggregations/electricTransmissionPowerStations">https://api- uat.corelogic.asia/geospatial/au/act/planningAggregations/electricTransmissionPowerStations</a>
NSW	Planning Aggregation Electric Transmission Lines	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/planningAggregations/electricTransmissionLines">https://api- uat.corelogic.asia/geospatial/au/nsw/planningAggregations/electricTransmissionLines</a>
NSW	Planning Aggregation Electric Transmission Substations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/planningAggregations/electricTransmissionSubstations">https://api- uat.corelogic.asia/geospatial/au/nsw/planningAggregations/electricTransmissionSubstations</a>
NSW	Planning Aggregation Electric Transmission Power Stations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/planningAggregations/electricTransmissionPowerStations">https://api- uat.corelogic.asia/geospatial/au/nsw/planningAggregations/electricTransmissionPowerStations</a>
NT	Planning Aggregation Electric Transmission Lines	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nt/planningAggregations/electricTransmissionLines">https://api- uat.corelogic.asia/geospatial/au/nt/planningAggregations/electricTransmissionLines</a>
NT	Planning Aggregation Electric Transmission Substations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nt/planningAggregations/electricTransmissionSubstations">https://api- uat.corelogic.asia/geospatial/au/nt/planningAggregations/electricTransmissionSubstations</a>
NT	Planning Aggregation Electric Transmission Power Stations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nt/planningAggregations/electricTransmissionPowerStations">https://api- uat.corelogic.asia/geospatial/au/nt/planningAggregations/electricTransmissionPowerStations</a>
QLD	Planning Aggregation Electric Transmission Lines	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/electricTransmissionLines">https://api- uat.corelogic.asia/geospatial/au/qld/planningAggregations/electricTransmissionLines</a>
QLD	Planning Aggregation Electric Transmission Substations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/electricTransmissionSubstations">https://api- uat.corelogic.asia/geospatial/au/qld/planningAggregations/electricTransmissionSubstations</a>
QLD	Planning Aggregation Electric Transmission Power Stations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/electricTransmissionPowerStations">https://api- uat.corelogic.asia/geospatial/au/qld/planningAggregations/electricTransmissionPowerStations</a>
SA	Planning Aggregation Electric Transmission Lines	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/planningAggregations/electricTransmissionLines">https://api- uat.corelogic.asia/geospatial/au/sa/planningAggregations/electricTransmissionLines</a>
SA	Planning Aggregation Electric Transmission Substations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/planningAggregations/electricTransmissionSubstations">https://api- uat.corelogic.asia/geospatial/au/sa/planningAggregations/electricTransmissionSubstations</a>
SA	Planning Aggregation Electric Transmission Power Stations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/planningAggregations/electricTransmissionPowerStations">https://api- uat.corelogic.asia/geospatial/au/sa/planningAggregations/electricTransmissionPowerStations</a>
TAS	Planning Aggregation Electric Transmission Lines	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/tas/planningAggregations/electricTransmissionLines">https://api- uat.corelogic.asia/geospatial/au/tas/planningAggregations/electricTransmissionLines</a>
TAS	Planning Aggregation Electric Transmission Substations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/tas/planningAggregations/electricTransmissionSubstations">https://api- uat.corelogic.asia/geospatial/au/tas/planningAggregations/electricTransmissionSubstations</a>
TAS	Planning Aggregation Electric Transmission Power Stations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/tas/planningAggregations/electricTransmissionPowerStations">https://api- uat.corelogic.asia/geospatial/au/tas/planningAggregations/electricTransmissionPowerStations</a>
VIC	Planning Aggregation Electric Transmission Lines	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/electricTransmissionLines">https://api- uat.corelogic.asia/geospatial/au/vic/planningAggregations/electricTransmissionLines</a>



VIC	Planning Aggregation Electric Transmission Substations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/electricTransmissionSubstations">https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/electricTransmissionSubstations</a>
VIC	Planning Aggregation Electric Transmission Power Stations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/electricTransmissionPowerStations">https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/electricTransmissionPowerStations</a>
WA	Planning Aggregation Electric Transmission Lines	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/electricTransmissionLines">https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/electricTransmissionLines</a>
WA	Planning Aggregation Electric Transmission Substations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/electricTransmissionSubstations">https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/electricTransmissionSubstations</a>
WA	Planning Aggregation Electric Transmission Power Stations	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/electricTransmissionPowerStations">https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/electricTransmissionPowerStations</a>

## Environmental

### Environmental - State Spatial Layers

State	Service Name	Capability	Apigee proxy URL (External or Client facing)
QLD	Property map of assessable vegetation (PMAV)	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/overlays/propertyMapOfAssessableVegetation">https://api-uat.corelogic.asia/geospatial/au/qld/overlays/propertyMapOfAssessableVegetation</a>
QLD	Property map of assessable vegetation (PMAV)	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/geometry/propertyMapOfAssessableVegetation">https://api-uat.corelogic.asia/geospatial/au/qld/geometry/propertyMapOfAssessableVegetation</a>
QLD	Property map of assessable vegetation (PMAV)	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/info/propertyMapOfAssessableVegetation">https://api-uat.corelogic.asia/geospatial/au/qld/info/propertyMapOfAssessableVegetation</a>
QLD	Grazing land management types	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/overlays/grazingLandManagement">https://api-uat.corelogic.asia/geospatial/au/qld/overlays/grazingLandManagement</a>
QLD	Grazing land management types	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/geometry/grazingLandManagement">https://api-uat.corelogic.asia/geospatial/au/qld/geometry/grazingLandManagement</a>
QLD	Grazing land management types	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/info/grazingLandManagement">https://api-uat.corelogic.asia/geospatial/au/qld/info/grazingLandManagement</a>
VIC	Irrigation Districts	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/overlays/irrigationDistricts">https://api-uat.corelogic.asia/geospatial/au/vic/overlays/irrigationDistricts</a>
VIC	Irrigation Districts	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/irrigationDistricts">https://api-uat.corelogic.asia/geospatial/au/vic/geometry/irrigationDistricts</a>
VIC	Irrigation Districts	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/info/irrigationDistricts">https://api-uat.corelogic.asia/geospatial/au/vic/info/irrigationDistricts</a>
VIC	Dryland Salinity Discharge Areas	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/overlays/drylandSalinityDischargeAreas">https://api-uat.corelogic.asia/geospatial/au/vic/overlays/drylandSalinityDischargeAreas</a>
VIC	Dryland Salinity Discharge Areas	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/drylandSalinityDischargeAreas">https://api-uat.corelogic.asia/geospatial/au/vic/geometry/drylandSalinityDischargeAreas</a>
VIC	Dryland Salinity Discharge Areas	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/info/drylandSalinityDischargeAreas">https://api-uat.corelogic.asia/geospatial/au/vic/info/drylandSalinityDischargeAreas</a>

VIC	Floodway	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/overlays/floodway">https://api- uat.corelogic.asia/geospatial/au/vic/overlays/floodwa y</a>
VIC	Floodway	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/floodway">https://api- uat.corelogic.asia/geospatial/au/vic/geometry/floodwa y</a>
VIC	Floodway	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/info/floodway">https://api- uat.corelogic.asia/geospatial/au/vic/info/floodway</a>
VIC	ESO - Environmental Significance	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/environmentalSignificance">https://api- uat.corelogic.asia/geospatial/au/vic/geometry/enviro nmentalSignificance</a>
VIC	ESO - Environmental Significance	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/info/environmentalSignificance">https://api- uat.corelogic.asia/geospatial/au/vic/info/environment alSignificance</a>
VIC	ESO - Environmental Significance	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/overlays/environmentalSignificance">https://api- uat.corelogic.asia/geospatial/au/vic/overlays/enviro nmentalSignificance</a>
VIC	SLO - Significant Landscape	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/overlays/significantLandscape">https://api- uat.corelogic.asia/geospatial/au/vic/overlays/significa ntLandscape</a>
VIC	SLO - Significant Landscape	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/significantLandscape">https://api- uat.corelogic.asia/geospatial/au/vic/geometry/signific antLandscape</a>
VIC	SLO - Significant Landscape	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/info/significantLandscape">https://api- uat.corelogic.asia/geospatial/au/vic/info/significantLa ndscape</a>
VIC	VPO - Vegetation Protection	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/overlays/vegetationProtection">https://api- uat.corelogic.asia/geospatial/au/vic/overlays/vegetati onProtection</a>
VIC	VPO - Vegetation Protection	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/vegetationProtection">https://api- uat.corelogic.asia/geospatial/au/vic/geometry/vegetat ionProtection</a>
VIC	VPO - Vegetation Protection	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/info/vegetationProtection">https://api- uat.corelogic.asia/geospatial/au/vic/info/vegetationPr otection</a>
VIC	BMO - Bushfire Management	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/overlays/bushfireManagement">https://api- uat.corelogic.asia/geospatial/au/vic/overlays/bushfire Management</a>
VIC	BMO - Bushfire Management	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/bushfireManagement">https://api- uat.corelogic.asia/geospatial/au/vic/geometry/bushfir eManagement</a>
VIC	BMO - Bushfire Management	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/info/bushfireManagement">https://api- uat.corelogic.asia/geospatial/au/vic/info/bushfireMan agement</a>
VIC	EMO - Erosion Management	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/overlays/erosionManagement">https://api- uat.corelogic.asia/geospatial/au/vic/overlays/erosion Management</a>
VIC	EMO - Erosion Management	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/erosionManagement">https://api- uat.corelogic.asia/geospatial/au/vic/geometry/erosion Management</a>
VIC	EMO - Erosion Management	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/erosionManagement">https://api- uat.corelogic.asia/geospatial/au/vic/geometry/erosion Management</a>
WA	Pre-European Vegetation (Super Groups)	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/overlays/preEuropeanVegetation">https://api- uat.corelogic.asia/geospatial/au/wa/overlays/preEuro peanVegetation</a>
WA	Pre-European Vegetation (Super Groups)	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/geometry/preEuropeanVegetation">https://api- uat.corelogic.asia/geospatial/au/wa/geometry/preEur opeanVegetation</a>

WA	Pre-European Vegetation (Super Groups)	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/info/preEuropeanVegetation">https://api- uat.corelogic.asia/geospatial/au/wa/info/preEuropean Vegetation</a>
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## Environmental - State Planning Aggregation Tables

State	Service Name	Capability	Apigee proxy URL (External or Client facing)
QLD	Planning Aggregation Grazing Land Management (GLM)	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/grazingLandManagement">https://api- uat.corelogic.asia/geospatial/au/qld/planningAggrega tions/grazingLandManagement</a>
QLD	Planning Aggregation Property Map of Assessable Vegetation (PMAV)	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/propertyMapOfAssessableVegetation">https://api- uat.corelogic.asia/geospatial/au/qld/planningAggrega tions/propertyMapOfAssessableVegetation</a>
VIC	Planning Aggregation Dryland Salinity	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/drylandSalinityDischargeAreas">https://api- uat.corelogic.asia/geospatial/au/vic/planningAggregat ions/drylandSalinityDischargeAreas</a>
VIC	Planning Aggregation Floodway	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/floodway">https://api- uat.corelogic.asia/geospatial/au/vic/planningAggregat ions/floodway</a>
VIC	Planning Aggregation Irrigation District	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/irrigationDistricts">https://api- uat.corelogic.asia/geospatial/au/vic/planningAggregat ions/irrigationDistricts</a>
WA	Planning Aggregation Pre-European Vegetation	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/preEuropeanVegetation">https://api- uat.corelogic.asia/geospatial/au/wa/planningAggregat ions/preEuropeanVegetation</a>

## Homesteads

Service Name	Capability	Apigee proxy URL (External or Client facing)
<i>Homesteads</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/homsteads">https://api-uat.corelogic.asia/geospatial/au/overlays/homsteads</a>
<i>Homesteads</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/homsteads">https://api-uat.corelogic.asia/geospatial/au/geometry/homsteads</a>
<i>Homesteads</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/homsteads">https://api-uat.corelogic.asia/geospatial/au/info/homsteads</a>
<i>Planning Aggregation Homesteads</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/planningAggregations/homsteads">https://api- uat.corelogic.asia/geospatial/au/planningAggregations/homsteads</a>

## Land Use

### Land Use - Spatial Layers

Service Name	Capability	Apigee proxy URL (External or Client facing)
<i>ACT</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/act/overlays/landuse">https://api-uat.corelogic.asia/geospatial/au/act/overlays/landuse</a>
<i>ACT</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/act/geometry/landuse">https://api-uat.corelogic.asia/geospatial/au/act/geometry/landuse</a>
<i>NSW</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/overlays/landuse">https://api-uat.corelogic.asia/geospatial/au/nsw/overlays/landuse</a>
<i>NSW</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/geometry/landuse">https://api-uat.corelogic.asia/geospatial/au/nsw/geometry/landuse</a>
<i>NT</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/nt/overlays/landuse">https://api-uat.corelogic.asia/geospatial/au/nt/overlays/landuse</a>
<i>NT</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nt/geometry/landuse">https://api-uat.corelogic.asia/geospatial/au/nt/geometry/landuse</a>
<i>QLD</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/overlays/landuse">https://api-uat.corelogic.asia/geospatial/au/qld/overlays/landuse</a>
<i>QLD</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/geometry/landuse">https://api-uat.corelogic.asia/geospatial/au/qld/geometry/landuse</a>
<i>SA</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/overlays/landuse">https://api-uat.corelogic.asia/geospatial/au/sa/overlays/landuse</a>
<i>SA</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/geometry/landuse">https://api-uat.corelogic.asia/geospatial/au/sa/geometry/landuse</a>
<i>TAS</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/tas/overlays/landuse">https://api-uat.corelogic.asia/geospatial/au/tas/overlays/landuse</a>
<i>TAS</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/tas/geometry/landuse">https://api-uat.corelogic.asia/geospatial/au/tas/geometry/landuse</a>
<i>VIC</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/overlays/landuse">https://api-uat.corelogic.asia/geospatial/au/vic/overlays/landuse</a>

VIC	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/landuse">https://api-uat.corelogic.asia/geospatial/au/vic/geometry/landuse</a>
WA	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/overlays/landuse">https://api-uat.corelogic.asia/geospatial/au/wa/overlays/landuse</a>
WA	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/geometry/landuse">https://api-uat.corelogic.asia/geospatial/au/wa/geometry/landuse</a>

## Land Use - Planning Aggregation Tables

Service Name	Capability	Apigee proxy URL (External or Client facing)
ACT	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/act/planningAggregations/landuse">https://api-uat.corelogic.asia/geospatial/au/act/planningAggregations/landuse</a>
NSW	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/planningAggregations/landuse">https://api-uat.corelogic.asia/geospatial/au/nsw/planningAggregations/landuse</a>
NT	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nt/planningAggregations/landuse">https://api-uat.corelogic.asia/geospatial/au/nt/planningAggregations/landuse</a>
QLD	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/landuse">https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/landuse</a>
SA	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/planningAggregations/landuse">https://api-uat.corelogic.asia/geospatial/au/sa/planningAggregations/landuse</a>
TAS	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/tas/planningAggregations/landuse">https://api-uat.corelogic.asia/geospatial/au/tas/planningAggregations/landuse</a>
VIC	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/landuse">https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/landuse</a>
WA	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/act/planningAggregations/landuse">https://api-uat.corelogic.asia/geospatial/au/act/planningAggregations/landuse</a>

## Listings Overlays

Service Name	Capability	Apigee proxy URL (External or Client facing)
Sale	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/listings/sale?">https://api-uat.corelogic.asia/geospatial/au/overlays/listings/sale?</a>
Rent	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/listings/rental?">https://api-uat.corelogic.asia/geospatial/au/overlays/listings/rental?</a>

# Native Vegetation

## Native Vegetation - State Spatial Layers

Service Name	Capability	Apigee proxy URL (External or Client facing)
ACT	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/act/overlays/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/act/overlays/nativeVegetation</a>
ACT	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/act/geometry/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/act/geometry/nativeVegetation</a>
ACT	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/act/info/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/act/info/nativeVegetation</a>
NSW	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/overlays/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/nsw/overlays/nativeVegetation</a>
NSW	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/geomerty/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/nsw/geomerty/nativeVegetation</a>
NSW	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/info/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/nsw/info/nativeVegetation</a>
NT	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/nt/overlays/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/nt/overlays/nativeVegetation</a>
NT	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nt/geometry/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/nt/geometry/nativeVegetation</a>
NT	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/nt/info/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/nt/info/nativeVegetation</a>
QLD	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/overlays/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/qld/overlays/nativeVegetation</a>
QLD	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/geometry/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/qld/geometry/nativeVegetation</a>
QLD	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/info/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/qld/info/nativeVegetation</a>
SA	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/overlays/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/sa/overlays/nativeVegetation</a>
SA	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/geometry/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/sa/geometry/nativeVegetation</a>
SA	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/info/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/sa/info/nativeVegetation</a>
TAS	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/tas/overlays/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/tas/overlays/nativeVegetation</a>
TAS	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/tas/geometry/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/tas/geometry/nativeVegetation</a>
TAS	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/tas/info/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/tas/info/nativeVegetation</a>
VIC	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/overlays/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/vic/overlays/nativeVegetation</a>
VIC	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/vic/geometry/nativeVegetation</a>
VIC	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/info/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/vic/info/nativeVegetation</a>
WA	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/overlays/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/wa/overlays/nativeVegetation</a>
WA	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/geometry/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/wa/geometry/nativeVegetation</a>
WA	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/info/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/wa/info/nativeVegetation</a>

## Native Vegetation - State Planning Aggregation Tables

Service Name	Capability	Apigee proxy URL (External or Client facing)
ACT	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/act/planningAggregations/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/act/planningAggregations/nativeVegetation</a>
NSW	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/planningAggregations/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/nsw/planningAggregations/nativeVegetation</a>
NT	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nt/planningAggregations/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/nt/planningAggregations/nativeVegetation</a>

QLD	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/qld/planningAggregations/nativeVegetation</a>
SA	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/planningAggregations/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/sa/planningAggregations/nativeVegetation</a>
TAS	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/tas/planningAggregations/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/tas/planningAggregations/nativeVegetation</a>
VIC	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/vic/planningAggregations/nativeVegetation</a>
WA	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/nativeVegetation">https://api- uat.corelogic.asia/geospatial/au/wa/planningAggregations/nativeVegetation</a>

## Parcel Boundaries

Service Name	Capability	Apigee proxy URL (External or Client facing)
<i>Parcel Select</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/parcelOverlay/parcelSelect?">https://api- uat.corelogic.asia/geospatial/au/overlays/parcelOverlay/parcelSelect?</a>
<i>Parcel Select</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/parcelOverlay/parcelSelect?">https://api- uat.corelogic.asia/geospatial/au/geometry/parcelOverlay/parcelSelect?</a>
<i>Parcel Select</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/parcelOverlay/parcelSelect?">https://api- uat.corelogic.asia/geospatial/au/geometry/parcelOverlay/parcelSelect?</a>
<i>Parcel All</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/parcelOverlay/parcelAll?">https://api- uat.corelogic.asia/geospatial/au/overlays/parcelOverlay/parcelAll?</a>
<i>Parcel All</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/parcelOverlay/parcelAll?">https://api- uat.corelogic.asia/geospatial/au/geometry/parcelOverlay/parcelAll?</a>
<i>Parcel All</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/parcelOverlay/parcelAll?">https://api- uat.corelogic.asia/geospatial/au/info/parcelOverlay/parcelAll?</a>

## Parcel Information Labels

Service Name	Capability	Apigee proxy URL (External or Client facing)
<i>Lot Area (parcel land size)</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/parcelLabels/lotArea?">https://api- uat.corelogic.asia/geospatial/au/overlays/parcelLabels/lotArea?</a>
<i>Lot Area (parcel land size)</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/parcelLabels/lotArea?">https://api- uat.corelogic.asia/geospatial/au/geometry/parcelLabels/lotArea?</a>
<i>Lot Area (parcel land size)</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/parcelLabels/lotArea?">https://api- uat.corelogic.asia/geospatial/au/info/parcelLabels/lotArea?</a>
<i>lot plan</i>	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/parcelLabels/lotPlan?">https://api- uat.corelogic.asia/geospatial/au/overlays/parcelLabels/lotPlan?</a>
<i>lot plan</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/parcelLabels/lotPlan?">https://api- uat.corelogic.asia/geospatial/au/geometry/parcelLabels/lotPlan?</a>
<i>lot plan</i>	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/parcelLabels/lotPlan?">https://api- uat.corelogic.asia/geospatial/au/info/parcelLabels/lotPlan?</a>

## Property Boundaries

Service Name	Capability	Apigee proxy URL (External or Client facing)
Property Select	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/propertyOverlay/propertySelect?layerDefs=0:property_id=15960119&amp;bbox=17052291.478188463%2C-3208875.9602157352%2C17052655.748401336%2C-3208633.511516675&amp;format=png32&amp;transparent=true&amp;size=455%2C406&amp;dpi=96&amp;f=image&amp;[access_token]">https://api- uat.corelogic.asia/geospatial/au/overlays/propertyOverlay/propertySelect?layerDefs=0:property_id=15960119&amp;bbox=17052291.478188463%2C-3208875.9602157352%2C17052655.748401336%2C-3208633.511516675&amp;format=png32&amp;transparent=true&amp;size=455%2C406&amp;dpi=96&amp;f=image&amp;[access_token]</a>
Property All	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/propertyOverlay/propertyAll?bbox=16826962.606130704,-4004493.114704385,16829599.683606178,-4002309.882084293&amp;format=png32&amp;transparent=true&amp;size=438,907&amp;dpi=96&amp;f=image&amp;[access_token]">https://api- uat.corelogic.asia/geospatial/au/overlays/propertyOverlay/propertyAll?bbox=16826962.606130704,-4004493.114704385,16829599.683606178,-4002309.882084293&amp;format=png32&amp;transparent=true&amp;size=438,907&amp;dpi=96&amp;f=image&amp;[access_token]</a>
Property All	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/propertyOverlay/propertyAll?">https://api- uat.corelogic.asia/geospatial/au/geometry/propertyOverlay/propertyAll?</a>
Property All	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/propertyOverlay/propertyAll?">https://api- uat.corelogic.asia/geospatial/au/info/propertyOverlay/propertyAll?</a>

## Property Information Labels

Service Name	Capability	Apigee proxy URL (External or Client facing)
Address (Street Designator)	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/propertyLabels/address?">https://api- uat.corelogic.asia/geospatial/au/overlays/propertyLabels/address?</a>
Address (Street Designator)	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/propertyLabels/address?">https://api- uat.corelogic.asia/geospatial/au/geometry/propertyLabels/address?</a>
Address (Street Designator)	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/propertyLabels/address?">https://api- uat.corelogic.asia/geospatial/au/info/propertyLabels/address?</a>
Bed Bath Car	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/propertyLabels/bedBathAndCar?">https://api- uat.corelogic.asia/geospatial/au/overlays/propertyLabels/bedBathAndCar?</a>
Bed Bath Car	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/propertyLabels/bedBathAndCar?">https://api- uat.corelogic.asia/geospatial/au/geometry/propertyLabels/bedBathAndCar?</a>
Bed Bath Car	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/propertyLabels/bedBathAndCar?">https://api- uat.corelogic.asia/geospatial/au/info/propertyLabels/bedBathAndCar?</a>
Jurisdiction ID	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/propertyLabels/jurisdictionId?">https://api- uat.corelogic.asia/geospatial/au/overlays/propertyLabels/jurisdictionId?</a>
Jurisdiction ID	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/propertyLabels/jurisdictionId?">https://api- uat.corelogic.asia/geospatial/au/geometry/propertyLabels/jurisdictionId?</a>
Jurisdiction ID	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/propertyLabels/jurisdictionId?">https://api- uat.corelogic.asia/geospatial/au/info/propertyLabels/jurisdictionId?</a>
Land Area (property land size - CoreLogic Sources)	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/propertyLabels/landSize?">https://api- uat.corelogic.asia/geospatial/au/overlays/propertyLabels/landSize?</a>
Land Area (property land size -	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/propertyLabels/landSize?">https://api- uat.corelogic.asia/geospatial/au/geometry/propertyLabels/landSize?</a>



CoreLogic Sources)		
Land Area (property land size - CoreLogic Sources)	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/propertyLabels/landSize?">https://api- uat.corelogic.asia/geospatial/au/info/propertyLabels/landSize?</a>
Last Sale Summary	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/propertyLabels/lastSaleSummary?">https://api- uat.corelogic.asia/geospatial/au/overlays/propertyLabels/lastSaleSum mary?</a>
Last Sale Summary	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/propertyLabels/lastSaleSummary?">https://api- uat.corelogic.asia/geospatial/au/geometry/propertyLabels/lastSaleSu mmmary?</a>
Last Sale Summary	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/propertyLabels/lastSaleSummary?">https://api- uat.corelogic.asia/geospatial/au/info/propertyLabels/lastSaleSummar y?</a>
Primary land use	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/propertyLabels/primaryLandUse?">https://api- uat.corelogic.asia/geospatial/au/overlays/propertyLabels/primaryLand Use?</a>
Primary land use	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/propertyLabels/primaryLandUse?">https://api- uat.corelogic.asia/geospatial/au/geometry/propertyLabels/primaryLan dUse?</a>
Primary land use	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/propertyLabels/primaryLandUse?">https://api- uat.corelogic.asia/geospatial/au/info/propertyLabels/primaryLandUse ?</a>
Property Ownership	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/parcelLabels/lotOwnership?">https://api- uat.corelogic.asia/geospatial/au/overlays/parcelLabels/lotOwnership?</a>
Property Ownership	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/parcelLabels/lotOwnership?">https://api- uat.corelogic.asia/geospatial/au/geometry/parcelLabels/lotOwnership ?</a>
Property Ownership	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/parcelLabels/lotOwnership?">https://api- uat.corelogic.asia/geospatial/au/info/parcelLabels/lotOwnership?</a>

## Property Dimensions

Service Name	Capability	Apigee proxy URL (External or Client facing)
Dimensions	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/dimensions/legalLines?">https://api- uat.corelogic.asia/geospatial/au/overlays/dimensions/legalLines?</a>
Dimensions	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/geometry/dimensions/legalLines?">https://api- uat.corelogic.asia/geospatial/au/geometry/dimensions/legalLines?</a>
Dimensions	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/info/dimensions/legalLines?">https://api- uat.corelogic.asia/geospatial/au/info/dimensions/legalLines?</a>
Dimensions Target Property	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/dimensions/legalLines?layerDefs=0:property_id=15960119&amp;bbox=17052291.478188463%2C-3208875.9602157352%2C17052655.748401336%2C-3208633.511516675&amp;format=png32&amp;transparent=true&amp;size=455%2C406&amp;dpi=96&amp;f=image">https://api- uat.corelogic.asia/geospatial/au/overlays/dimensions/legalLines?laye rDefs=0:property_id=15960119&amp;bbox=17052291.478188463%2C- 3208875.9602157352%2C17052655.748401336%2C- 3208633.511516675&amp;format=png32&amp;transparent=true&amp;size=455%2 C406&amp;dpi=96&amp;f=image</a>

## Points of Interest

Service Name	Capability	Apigee proxy URL (External or Client facing)
POI (Point of Interests)	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/poi/pointOfInterests?bbox=16826962.606130704,-4004493.114704385,16829599.683606178,-4002309.882084293&amp;format=png32&amp;transparent=true&amp;size=400,400&amp;dpi=96&amp;f=image&amp;[access_token]">https://api- uat.corelogic.asia/geospatial/au/overlays/poi/pointOfInterests?bbox= 16826962.606130704,-4004493.114704385,16829599.683606178,- 4002309.882084293&amp;format=png32&amp;transparent=true&amp;size=400,400 &amp;dpi=96&amp;f=image&amp;[access_token]</a>



# Rainfall

## Rainfall - Spatial Layers

Service Name	Capability	Apigee proxy URL (External or Client facing)
Rainfall	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/rainfall?">https://api-uat.corelogic.asia/geospatial/au/overlays/rainfall?</a>
Rainfall No Labels	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/rainfallNoLabels">https://api-uat.corelogic.asia/geospatial/au/overlays/rainfallNoLabels</a>

## Rainfall - State Planning Aggregation Tables

State	Capability	Apigee proxy URL (External or Client facing)
ACT	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/act/planningAggregations/rainfall">https://api-uat.corelogic.asia/geospatial/au/act/planningAggregations/rainfall</a>
NSW	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/planningAggregations/rainfall">https://api-uat.corelogic.asia/geospatial/au/nsw/planningAggregations/rainfall</a>
NT	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nt/planningAggregations/rainfall">https://api-uat.corelogic.asia/geospatial/au/nt/planningAggregations/rainfall</a>
QLD	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/rainfall">https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/rainfall</a>
SA	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/planningAggregations/rainfall">https://api-uat.corelogic.asia/geospatial/au/sa/planningAggregations/rainfall</a>
TAS	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/tas/planningAggregations/rainfall">https://api-uat.corelogic.asia/geospatial/au/tas/planningAggregations/rainfall</a>
VIC	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/rainfall">https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/rainfall</a>
WA	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/rainfall">https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/rainfall</a>
Nationwide	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/planningAggregations/rainfall">https://api-uat.corelogic.asia/geospatial/au/planningAggregations/rainfall</a>

# Regulated Vegetation

## Regulated Vegetation - Spatial Layers

State	Capability	Apigee proxy URL (External or Client facing)
NSW	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/overlays/nativeVegetationRegulatory">https://api-uat.corelogic.asia/geospatial/au/nsw/overlays/nativeVegetationRegulatory</a>
NSW	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/geometry/nativeVegetationRegulatory">https://api-uat.corelogic.asia/geospatial/au/nsw/geometry/nativeVegetationRegulatory</a>
NSW	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/info/nativeVegetationRegulatory">https://api-uat.corelogic.asia/geospatial/au/nsw/info/nativeVegetationRegulatory</a>
QLD	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/overlays/regulatedVegetationManagement">https://api-uat.corelogic.asia/geospatial/au/qld/overlays/regulatedVegetationManagement</a>
QLD	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/geometry/regulatedVegetationManagement">https://api-uat.corelogic.asia/geospatial/au/qld/geometry/regulatedVegetationManagement</a>
QLD	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/info/regulatedVegetationManagement">https://api-uat.corelogic.asia/geospatial/au/qld/info/regulatedVegetationManagement</a>
VIC	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/overlays/nativeVegetationRegulatoryMap">https://api-uat.corelogic.asia/geospatial/au/vic/overlays/nativeVegetationRegulatoryMap</a>

VIC	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/geometry/nativeVegetationRegulatoryMap">https://api- uat.corelogic.asia/geospatial/au/vic/geometry/nativeVegetationRegulatoryMap</a>
VIC	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/info/nativeVegetationRegulatoryMap">https://api- uat.corelogic.asia/geospatial/au/vic/info/nativeVegetationRegulatoryMap</a>
WA	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/overlays/regulatedVegetationManagement">https://api- uat.corelogic.asia/geospatial/au/wa/overlays/regulatedVegetationManagement</a>
WA	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/geometry/regulatedVegetationManagement">https://api- uat.corelogic.asia/geospatial/au/wa/geometry/regulatedVegetationManagement</a>
WA	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/info/regulatedVegetationManagement">https://api- uat.corelogic.asia/geospatial/au/wa/info/regulatedVegetationManagement</a>

## Regulated Vegetation - Planning Aggregation Tables

State	Capability	Apigee proxy URL (External or Client facing)
NSW	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/nsw/planningAggregations/nativeVegetationRegulatory">https://api- uat.corelogic.asia/geospatial/au/nsw/planningAggregations/nativeVegetationRegulatory</a>
QLD	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/regulatedVegetationManagement">https://api- uat.corelogic.asia/geospatial/au/qld/planningAggregations/regulatedVegetationManagement</a>
VIC	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/vic/planningAggregations/nativeVegetationRegulatoryMap">https://api- uat.corelogic.asia/geospatial/au/vic/planningAggregations/nativeVegetationRegulatoryMap</a>
WA	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/regulatedVegetationManagement">https://api- uat.corelogic.asia/geospatial/au/wa/planningAggregations/regulatedVegetationManagement</a>

## Sales Overlays

Service Name	Capability	Apigee proxy URL (External or Client facing)
Sold Last 6 Months	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/sales/soldLastSixMonths?">https://api- uat.corelogic.asia/geospatial/au/overlays/sales/soldLastSixMonths?</a>
Sold Last 6 - 12 Months	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/sales/soldLastSixTwelveMonths?">https://api- uat.corelogic.asia/geospatial/au/overlays/sales/soldLastSixTwelveMonths?</a>
Sold Last 12 - 24 Months	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/sales/soldLastTwelveTwentyFourMonths?">https://api- uat.corelogic.asia/geospatial/au/overlays/sales/soldLastTwelveTwentyFourMonths?</a>
Sold Last 24 - 36 Months	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/sales/soldLastTwentyFourThirtySixMonths?">https://api- uat.corelogic.asia/geospatial/au/overlays/sales/soldLastTwentyFourThirtySixMonths?</a>
Multiple Sales Last 3 Years	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/sales/multipleSalesLastThreeYears?">https://api- uat.corelogic.asia/geospatial/au/overlays/sales/multipleSalesLastThreeYears?</a>

# Soil

## Soil - Spatial Layers

State	Service Name	Capability	Apigee proxy URL (External or Client facing)
SA	Soil Subgroup	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/overlays/soilSubgroup">https://api- uat.corelogic.asia/geospatial/au/sa/overlays/soilSubgroup</a>
SA	Soil Subgroup	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/geometry/soilSubgroup">https://api- uat.corelogic.asia/geospatial/au/sa/geometry/soilSubgroup</a>
SA	Soil Subgroup	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/info/soilSubgroup">https://api- uat.corelogic.asia/geospatial/au/sa/info/soilSubgroup</a>
WA	Soil Sites	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/overlays/soilSites">https://api- uat.corelogic.asia/geospatial/au/wa/overlays/soilSites</a>
WA	Soil Sites	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/geometry/soilSites">https://api- uat.corelogic.asia/geospatial/au/wa/geometry/soilSites</a>
WA	Soil Sites	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/info/soilSites">https://api- uat.corelogic.asia/geospatial/au/wa/info/soilSites</a>
WA	Soil Landscape	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/overlays/soilLandscape">https://api- uat.corelogic.asia/geospatial/au/wa/overlays/soilLandscape</a>
WA	Soil Landscape	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/geometry/soilLandscape">https://api- uat.corelogic.asia/geospatial/au/wa/geometry/soilLandscape</a>
WA	Soil Landscape	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/info/soilLandscape">https://api- uat.corelogic.asia/geospatial/au/wa/info/soilLandscape</a>

## Soil - Planning Aggregation Tables

State	Service Name	Capability	Apigee proxy URL (External or Client facing)
SA	Planning Aggregation Soil Details	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/planningAggregations/soilSubgroup">https://api- uat.corelogic.asia/geospatial/au/sa/planningAggregations/soilS ubgroup</a>
SA	Planning Aggregation Soil Subgroup Breakup	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/planningAggregations/soilSubgroupBreakup">https://api- uat.corelogic.asia/geospatial/au/sa/planningAggregations/soilS ubgroupBreakup</a>
WA	Planning Aggregation Soil Sites	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/soilSites">https://api- uat.corelogic.asia/geospatial/au/wa/planningAggregations/soilS ites</a>
WA	Planning Aggregation Soil Landscape	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/soilLandscape">https://api- uat.corelogic.asia/geospatial/au/wa/planningAggregations/soilL andscape</a>

## Transportation

Service Name	Capability	Apigee proxy URL (External or Client facing)
Streets	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/streets?">https://api- uat.corelogic.asia/geospatial/au/overlays/streets?</a>
Railway	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/railway?">https://api- uat.corelogic.asia/geospatial/au/overlays/railway?</a>
Railway Stations	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/railwayStations?">https://api- uat.corelogic.asia/geospatial/au/overlays/railwayStations?</a>
Ferry	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/ferry?">https://api- uat.corelogic.asia/geospatial/au/overlays/ferry?</a>

# Topographic

## Topographic - Spatial Layers

Service Name	Capability	Apigee proxy URL (External or Client facing)
Landform	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/landform">https://api-uat.corelogic.asia/geospatial/au/overlays/landform</a>
Land Type	Export Map	
Spot Heights	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/spotElevations">https://api-uat.corelogic.asia/geospatial/au/overlays/spotElevations</a>
Surface Water	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/surfacewater">https://api-uat.corelogic.asia/geospatial/au/overlays/surfacewater</a>
Drainage Lines	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/drainageLine">https://api-uat.corelogic.asia/geospatial/au/overlays/drainageLine</a>
Drainage Polygon	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/overlays/drainagePolygon">https://api-uat.corelogic.asia/geospatial/au/overlays/drainagePolygon</a>

## Topographic - Planning Aggregation Tables

Service Name	Capability	Apigee proxy URL (External or Client facing)
Landform	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/planningAggregations/landform">https://api-uat.corelogic.asia/geospatial/au/planningAggregations/landform</a>

# Water Features

## Water features - Spatial Layers

State	Service Name	Capability	Apigee proxy URL (External or Client facing)
QLD	Water Bores	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/overlays/waterBores">https://api-uat.corelogic.asia/geospatial/au/qld/overlays/waterBores</a>
QLD	Water Bores	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/geometry/waterBores">https://api-uat.corelogic.asia/geospatial/au/qld/geometry/waterBores</a>
QLD	Water Bores	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/info/waterBores">https://api-uat.corelogic.asia/geospatial/au/qld/info/waterBores</a>
SA	Water Main	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/overlays/waterMain">https://api-uat.corelogic.asia/geospatial/au/sa/overlays/waterMain</a>
SA	Water Main	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/geometry/waterMain">https://api-uat.corelogic.asia/geospatial/au/sa/geometry/waterMain</a>
SA	Water Main	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/sa/info/waterMain">https://api-uat.corelogic.asia/geospatial/au/sa/info/waterMain</a>
WA	Water Meter	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/overlays/waterMeter">https://api-uat.corelogic.asia/geospatial/au/wa/overlays/waterMeter</a>
WA	Water Meter	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/geometry/waterMeter">https://api-uat.corelogic.asia/geospatial/au/wa/geometry/waterMeter</a>
WA	Water Meter	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/info/waterMeter">https://api-uat.corelogic.asia/geospatial/au/wa/info/waterMeter</a>
WA	Harvey Water Pipelines	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/overlays/harveyWaterPipelines">https://api-uat.corelogic.asia/geospatial/au/wa/overlays/harveyWaterPipelines</a>
WA	Harvey Water Pipelines	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/geometry/harveyWaterPipelines">https://api-uat.corelogic.asia/geospatial/au/wa/geometry/harveyWaterPipelines</a>
WA	Harvey Water Pipelines	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/info/harveyWaterPipelines">https://api-uat.corelogic.asia/geospatial/au/wa/info/harveyWaterPipelines</a>
WA	Water Pipe	Export Map	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/overlays/waterPipe">https://api-uat.corelogic.asia/geospatial/au/wa/overlays/waterPipe</a>
WA	Water Pipe	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/geometry/waterPipe">https://api-uat.corelogic.asia/geospatial/au/wa/geometry/waterPipe</a>

WA	Water Pipe	Info	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/info/waterPipe">https://api- uat.corelogic.asia/geospatial/au/wa/info/waterPipe</a>
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## Water features - Planning Aggregation Tables

State	Service Name	Capability	Apigee proxy URL (External or Client facing)
<b>QLD</b>	<i>Planning Aggregation Registered Water Bores (DNRME and Private)</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/qld/planningAggregations/waterBores">https://api- uat.corelogic.asia/geospatial/au/qld/planningAggregations/ waterBores</a>
<b>WA</b>	<i>Planning Aggregation Water Meter</i>	Query	<a href="https://api-uat.corelogic.asia/geospatial/au/wa/planningAggregations/oilSites">https://api- uat.corelogic.asia/geospatial/au/wa/planningAggregations/s oilSites</a>